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FIGURE 1		
SEQ ID NO.	Part of conjugate	Sequence
1	linker	FALA
2	linker	VLALA
3	linker	ALAL
4	linker	ALALA
5	ligand	LGPQGPPHLVADPSKKQGPWLEEEEEAYGWMDF
6	ligand	W (Nle) DF
7	ligand	D(SfY)MGWMDF
8	ligand	D(SfY)(Nle)GW(Nle)DF
9	ligand	VPLPAGGGTVLTKMYPRGNHWAVGHLM
10	ligand	WAVGHLM
11	ligand	AGCKNFFWKFTFTSC
12	ligand	FCFWKTCT(OH)
13	ligand	RPLPQQFFGLM
14	ligand	PGTCEICAYAACTGC
15	ligand	NDDCELCVACTGCL
16	ligand	NYCCELCNPNACTGCF
17	ligand	HSDALFTDNYTRLRLQMAVKKYLNSILNG
18	ligand	HSDALFTDNYTRLRLQ(Nle)AVKKYLNSILNG
19	ligand	AYGW(Nle)DF
20	ligand	EEEAYGW(Nle)DF
21	linker	ChaLALA
22	linker	ChaChaLAL
23	linker	NalChaLAL
24	linker	NalLALA

<b>FIGURE 2</b>	
<b>Sequence</b>	<b>Receptor</b>
LGPQGPPHLVADPSKKQGPWLEEEEEAYGWMDF	Gastrin
W (Nle) DF	Gastrin
D(SfY)MGWMDF	CCKA
D(SfY)(Nle)GW(Nle)DF	CCKA
VPLPAGGGTVLTKMYPRGNHWAVGHLM	GRP
WAVGHLM	GRP
AGCKNFFWKTFTSC	Somatostatin
FCFWKTCT(OH)	Somatostatin
RPLPQQFFGLM	Substance P
PGTCEICAYAACTGC	Guanylin
NDDCELCVACTGCL	Guanylin
NYCCELCNPACTGCF	Guanylin
HSDALFTDNYTRLRLQMAVKKYLNSILNG	VIP-1
HSDALFTDNYTRLRLQ(Nle)AVKKYLNSILNG	VIP-1
EEEAYGW(Nle)DF	Gastrin